Amendments to the Claims:

This listing of claims replaces all prior versions, and listings, of claims in the application:

1-8. (Previously Cancelled)

9. (Currently Amended) ~~An artifon~~ A catheter comprising:

(a) a concentric perforating tube attached to a manipulation component on a first extremity and to a needle on a second opposite extremity;

(b) a radiopaque mark component externally attached to the needle;

(c) ~~an~~ a second external concentric tube having a first extremity attached to the manipulation component of the perforation tube and a second opposite extremity, presenting reinforcements placed on the first extremity and second opposite extremity selected from a group consisting of: metal of polymer meshes, spiral metal wires and combination of both; internally bearing the concentric perforation tube, the needle and the radiopaque mark component, and having an external manipulating component adjacent to the manipulation component of the perforation tube;

(d) a retraction blockage component externally attached to the second external concentric tube portion, and

(e) an Y-shaped connector linearly attached to the manipulating component of the perforating tube,

10. (Currently Amended) The ~~An artifon~~ catheter according to ~~claim 1~~ Claim 9, wherein the concentric perforation tube and the needle have internal diameters of a size sufficient to enable a guiding line of a due measure in regards to the perforation procedure, to pass through it.

11. (Currently Amended) The ~~An artifon~~ catheter according to ~~claim 1~~ Claim 9,

wherein the manipulation component of the perforation tube is a male-female connector with standard connections.

12. (Currently Amended) The ~~An artifon~~ catheter according to ~~claim 1~~ Claim 9, wherein the manipulation component of the perforation tube is manufactured in thermoplastic polymer.

13. (Currently Amended) The ~~An artifon~~ catheter according to ~~claim 1~~ Claim 9, wherein the second external concentric tube is manufactured in a ~~composed~~ material facilitating the sliding of the perforation tube through it.

14-15. (Cancelled)

16. (Currently Amended) The ~~An artifon~~ catheter according to ~~claim 1~~ Claim 9, wherein the second external concentric tube portion is manufactured in Polytetrafluoroethylene ~~(PTFE)~~.

17. (Currently Amended) The~~An artifon~~ catheter according to ~~claim 1~~ Claim 9, wherein the needle presents a rigidity enabling sharp bends.

18. (Currently Amended) The~~An artifon~~ catheter according to ~~claim 1~~ Claim 9, wherein the needle is manufactured in steel.

19. (Currently Amended) The~~An artifon~~ catheter according to ~~claim 1~~ Claim 9, wherein the radiopaque mark component is manufactured in a biocompatible radiopaque material.

20. (Currently Amended) The~~An artifon~~ catheter according to ~~claim 1~~ Claim 9, used together with an endoscope device.

21. (Currently Amended) The ~~An artifon~~ catheter according to ~~claim 1~~ Claim 9, wherein the radiopaque mark component is manufactured in gold.

22. (Currently Amended) A method of using the ~~an artifon~~ catheter according to ~~claim 1~~ Claim 9, the method comprising the steps of:

(i) placing the catheter on ~~the~~ a surface of a target of a patient;

(ii) sliding the perforating tube and the needle within the second external concentric tube portion

generating a perforation operation on ~~a~~ the surface of the target;

(iii) access the papilla of ~~a~~the target of the patient through fistula-papillotomy, and

(iv) viewing the biliary passages of the target.

23. (Currently Amended) A method of using the ~~an artifon~~ catheter according to ~~claim 14~~ Claim 22, wherein alternatively in steps (i) and (ii) the generating a perforation operation is performed by activating the retracting blockage component, placing the catheter on the surface of the target of the patient, and performing a perforation manually.

24. (Currently Amended) A method of using the ~~an artifon~~ catheter according to ~~claim 14~~ Claim 22, further comprising the steps of:

(v) attaching a Y-shaped connector attached to the manipulating component of the perforating tube~~;~~, and

(vi) injecting a contrast through ~~the~~ a guiding line inserted in the internal diameter of the perforating tube.